

FIG. 1

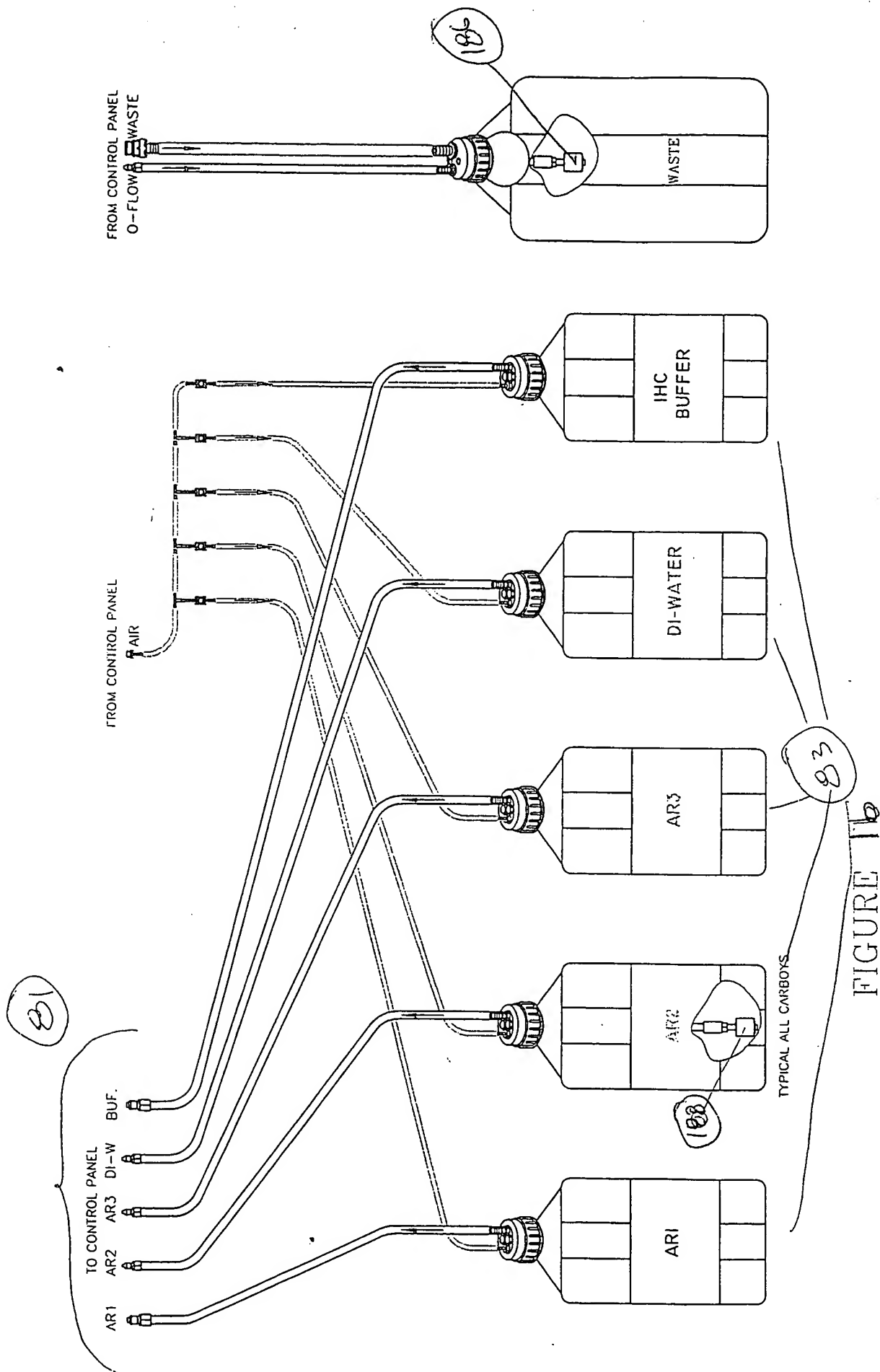


FIGURE 1b

FIGURE

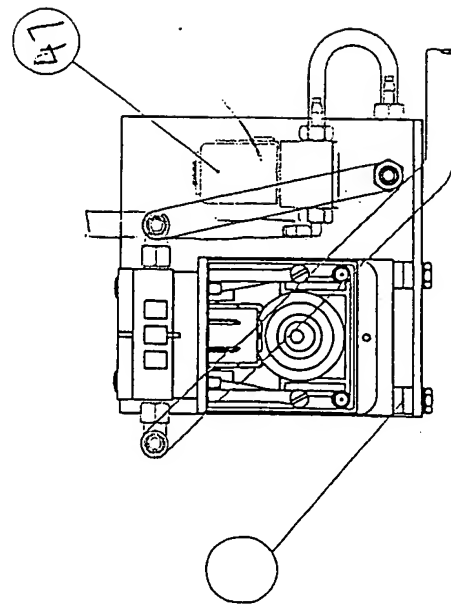
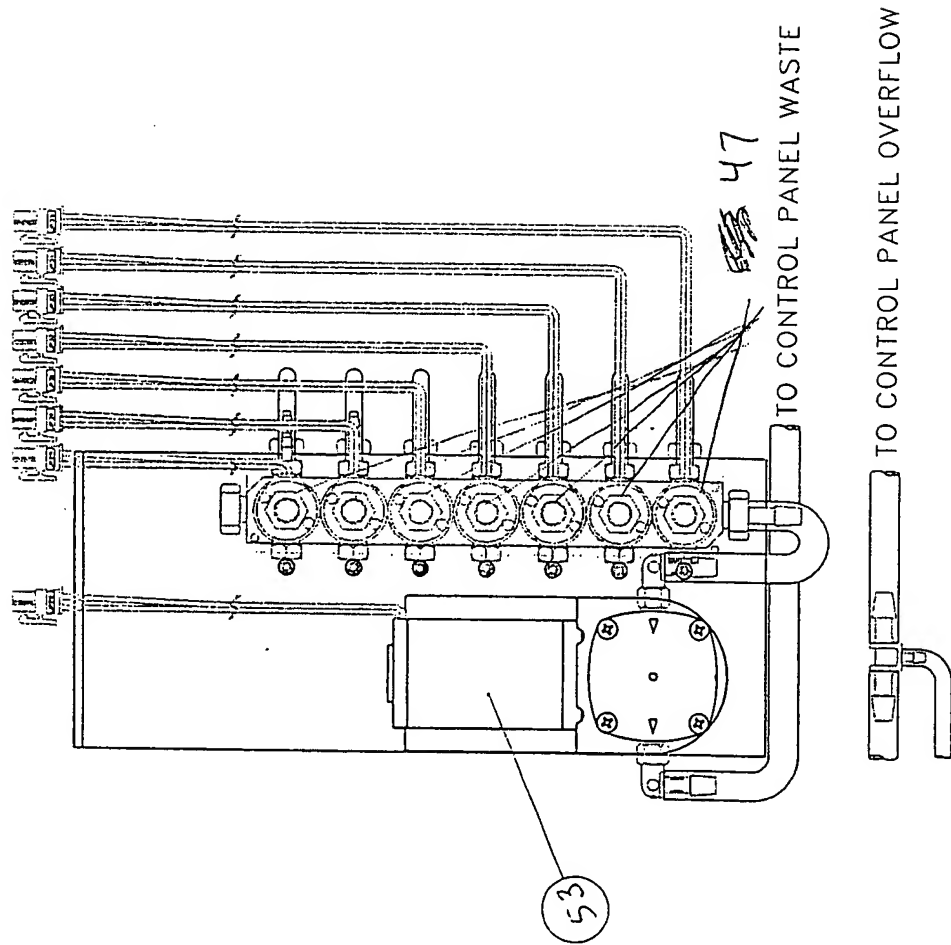


Figure 1c

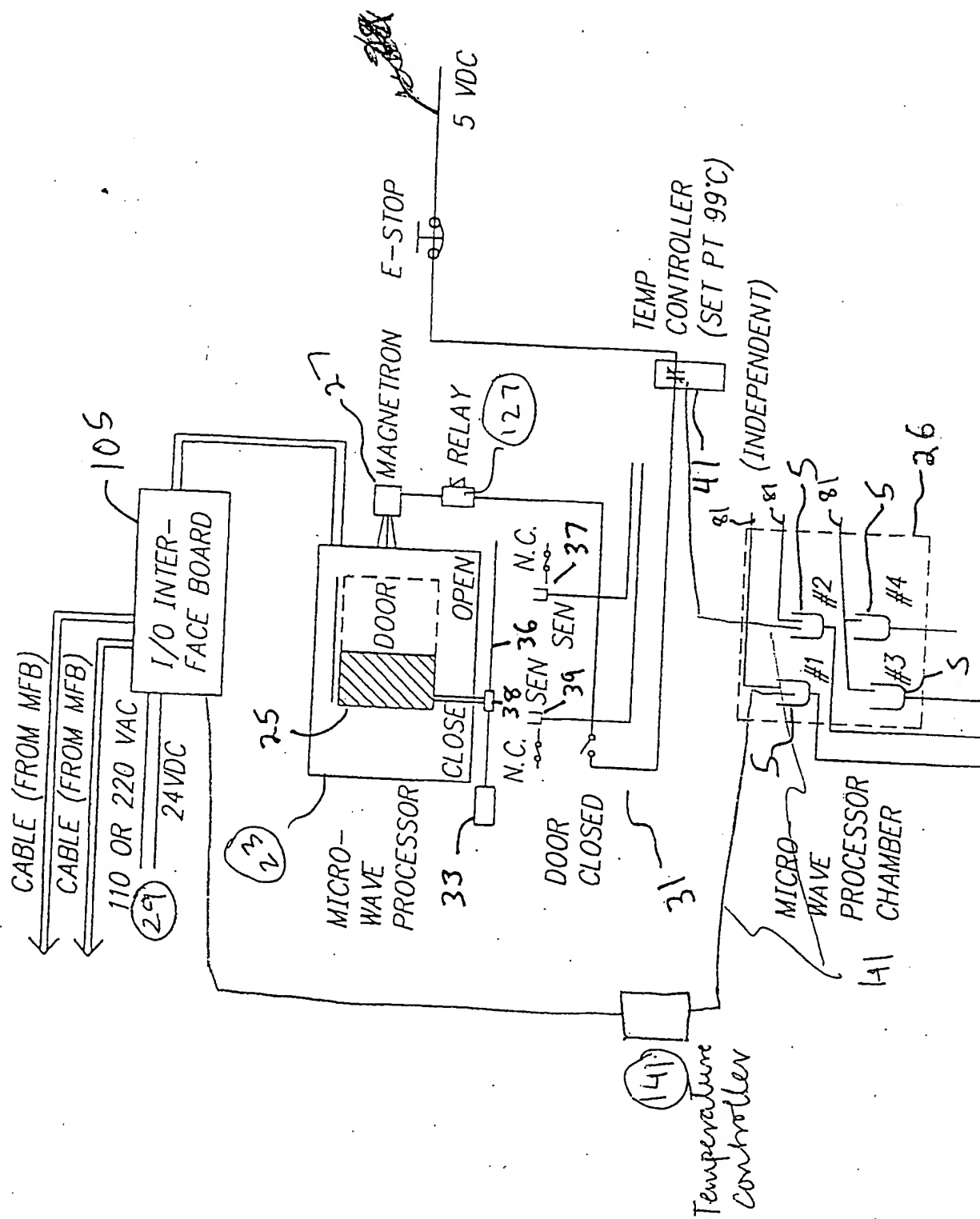


Fig. 2

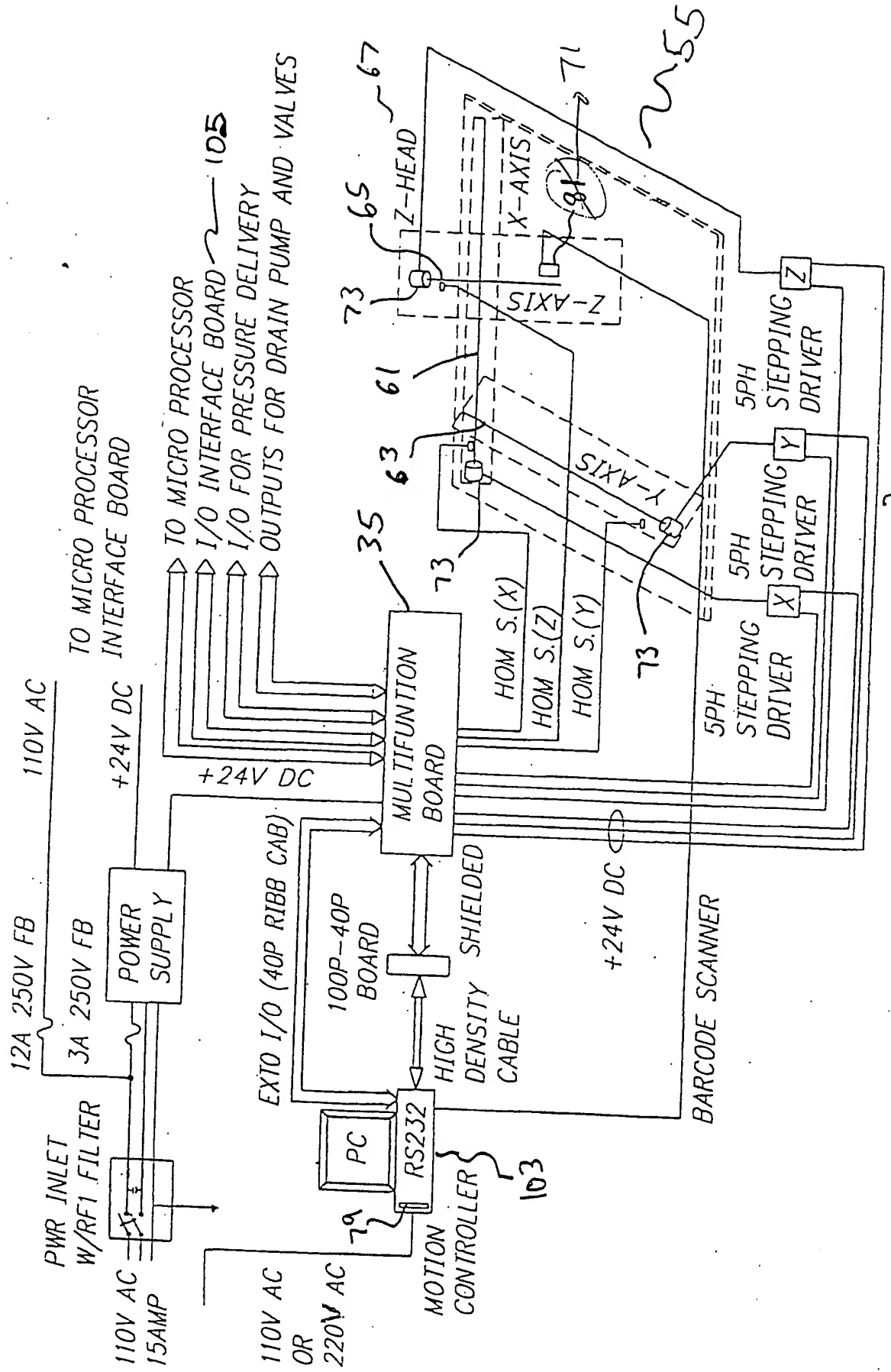


FIG. 3

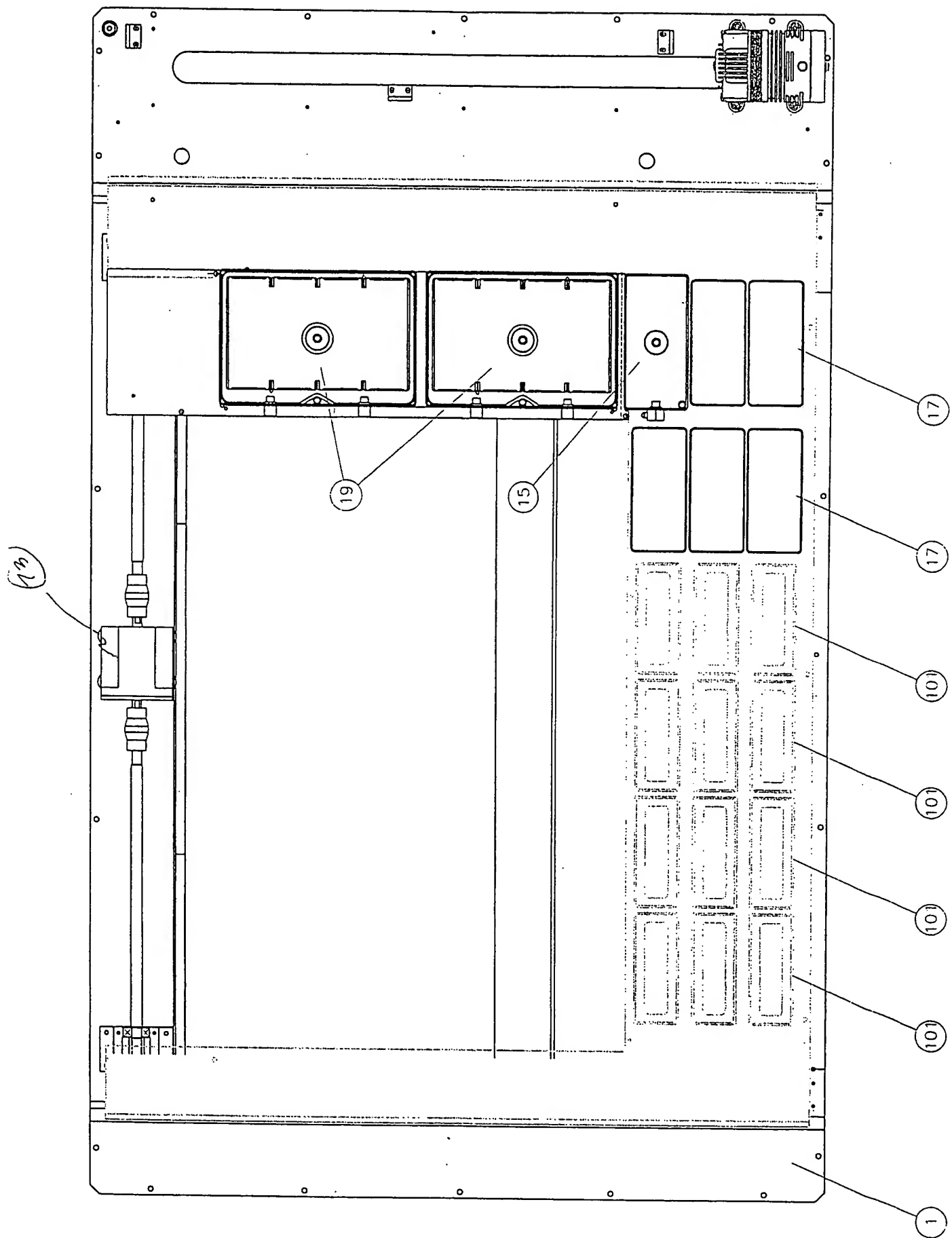


FIGURE 4

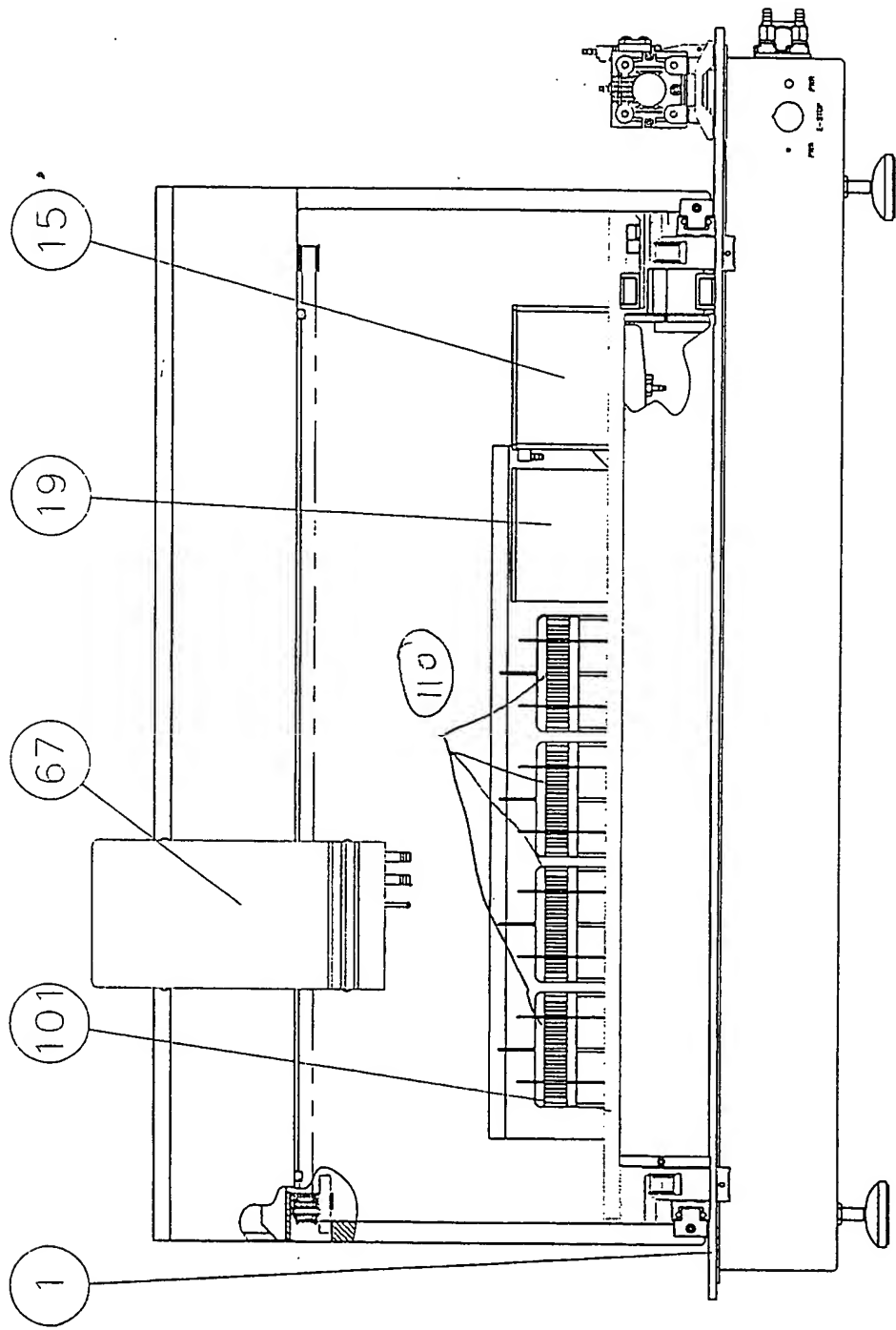


FIGURE 5

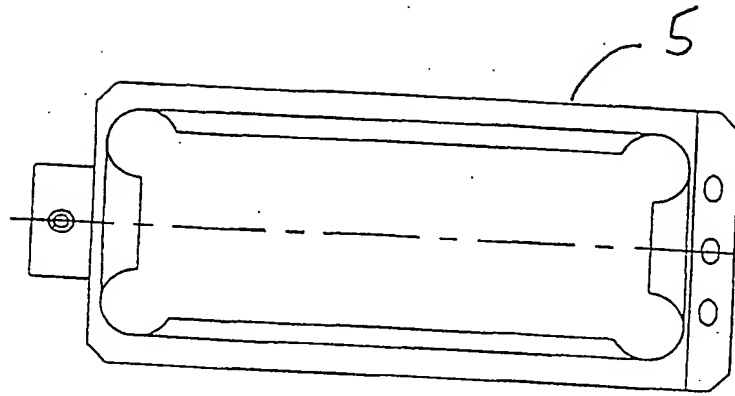


FIG. 6

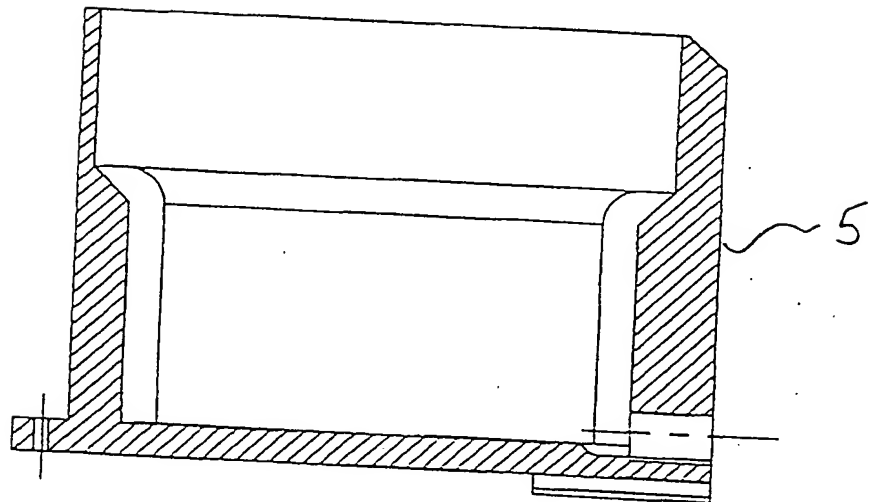


FIG. 7

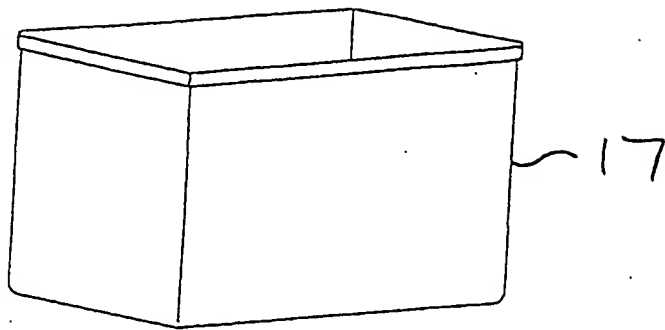


FIG. 8

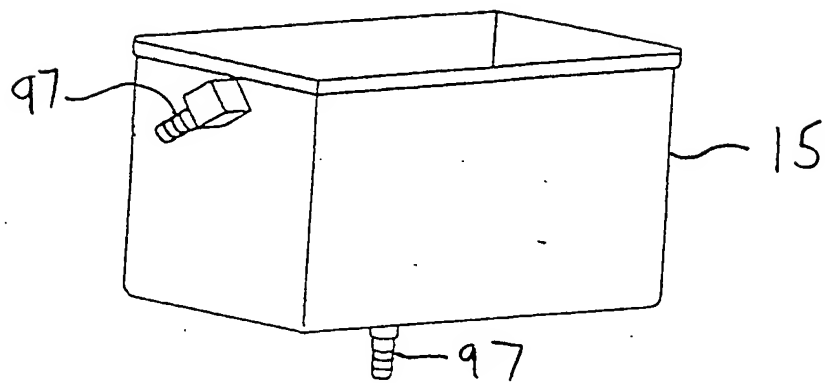


FIG. 9

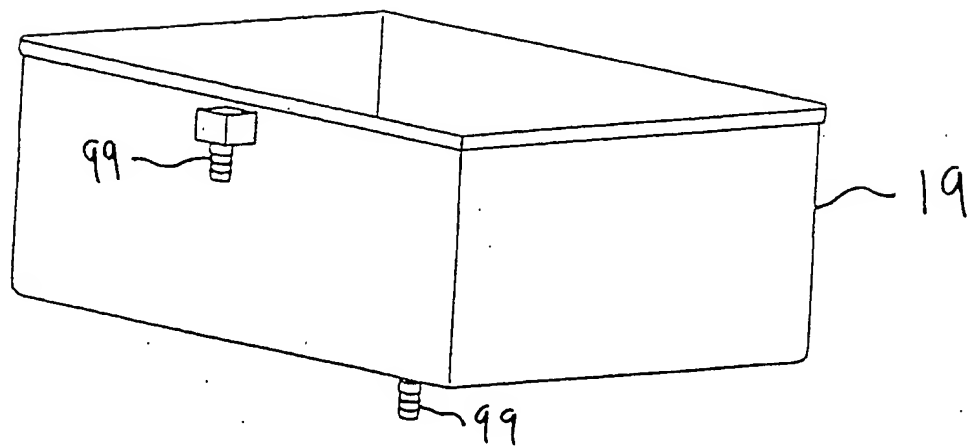


FIG. 10

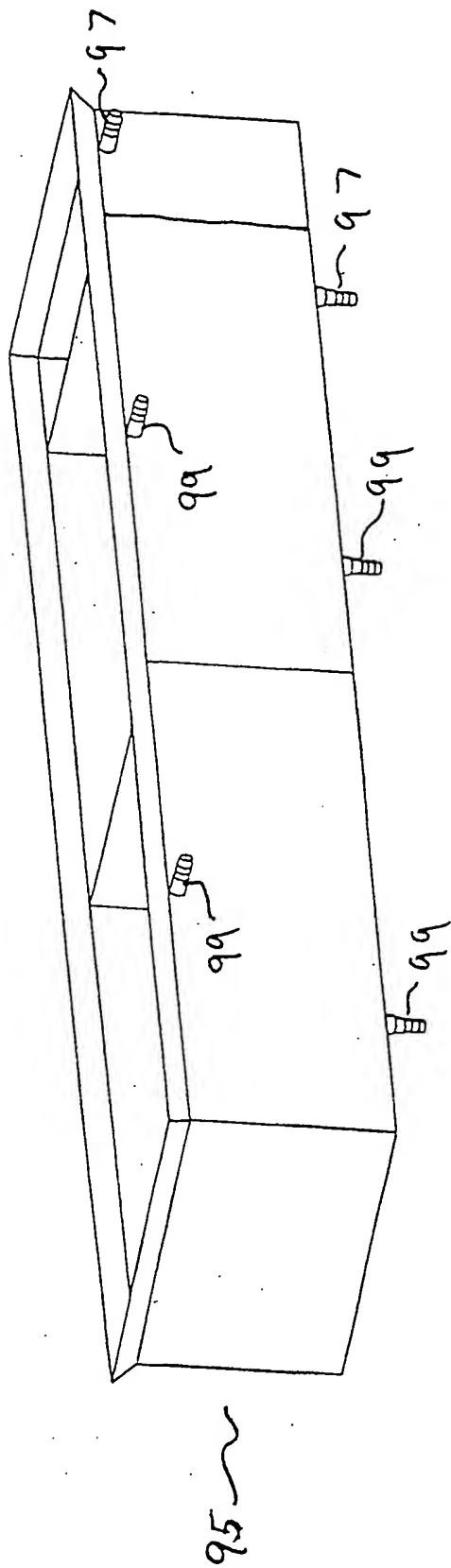


FIG. 11

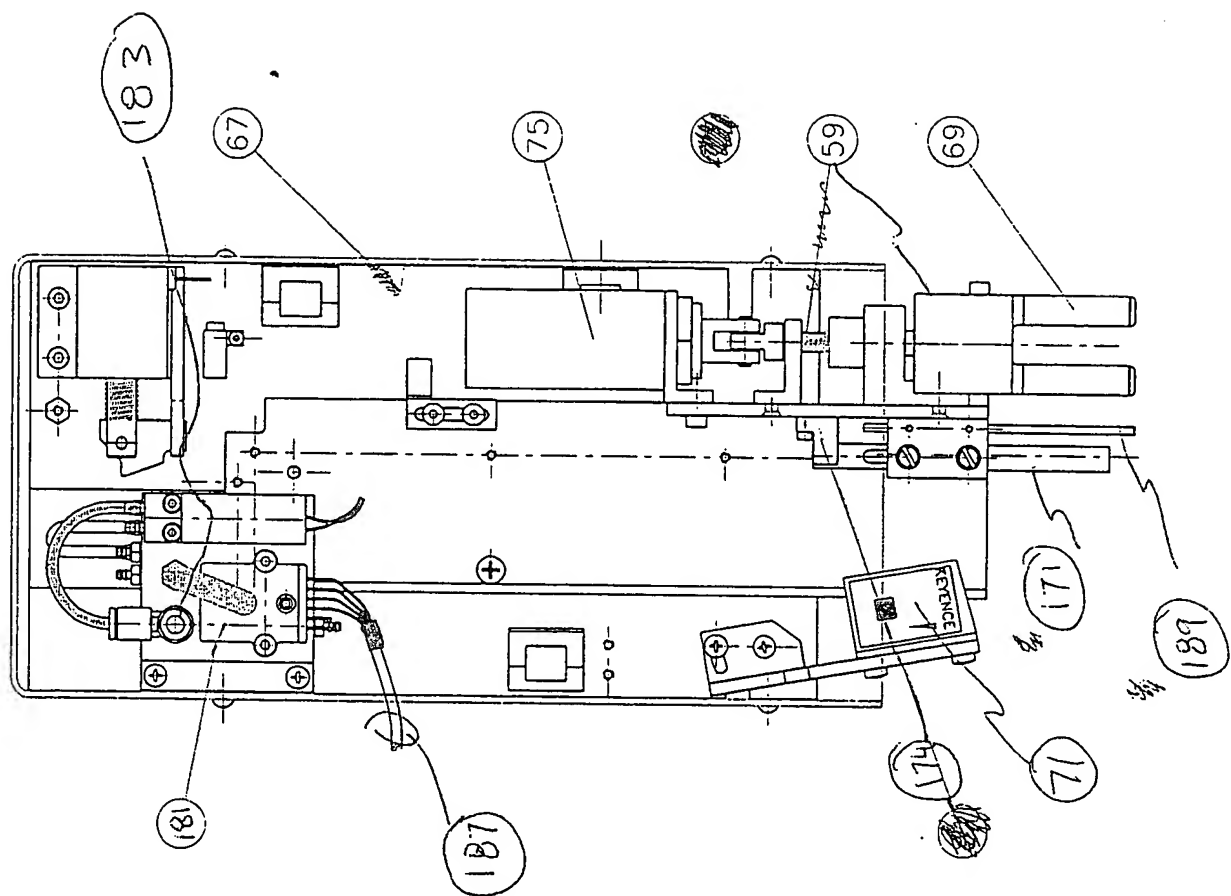


FIGURE 12

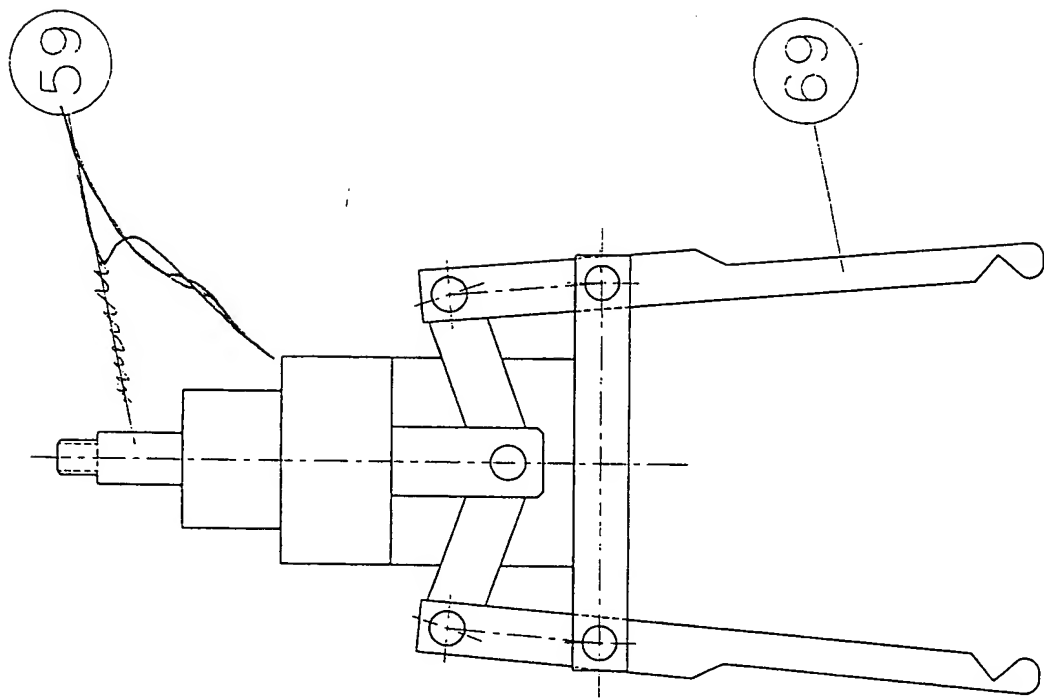


FIGURE 13

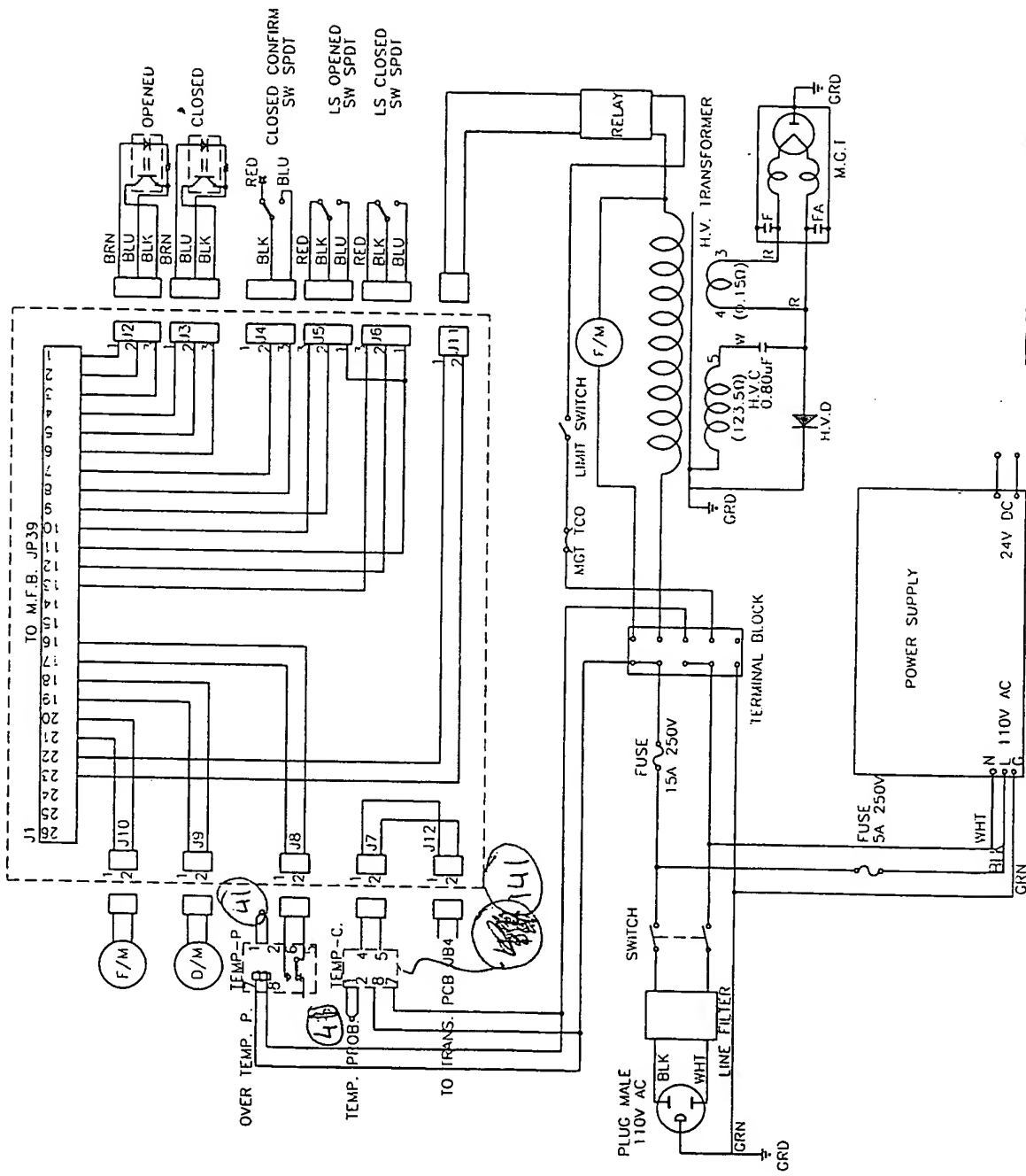


FIGURE 15

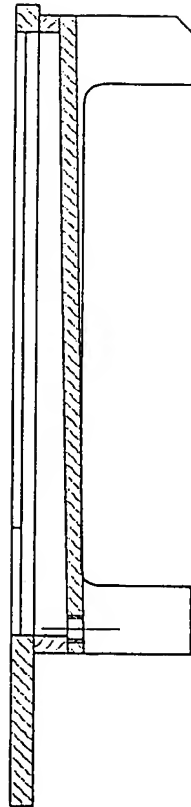
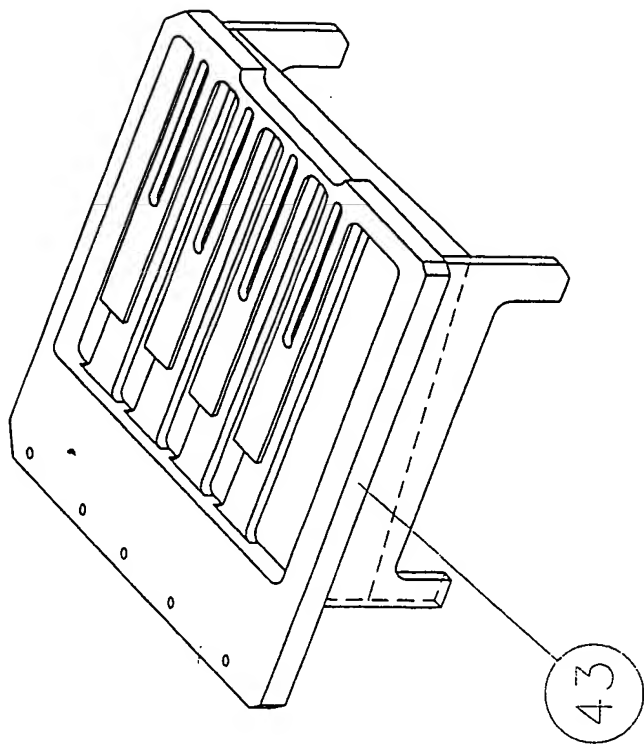
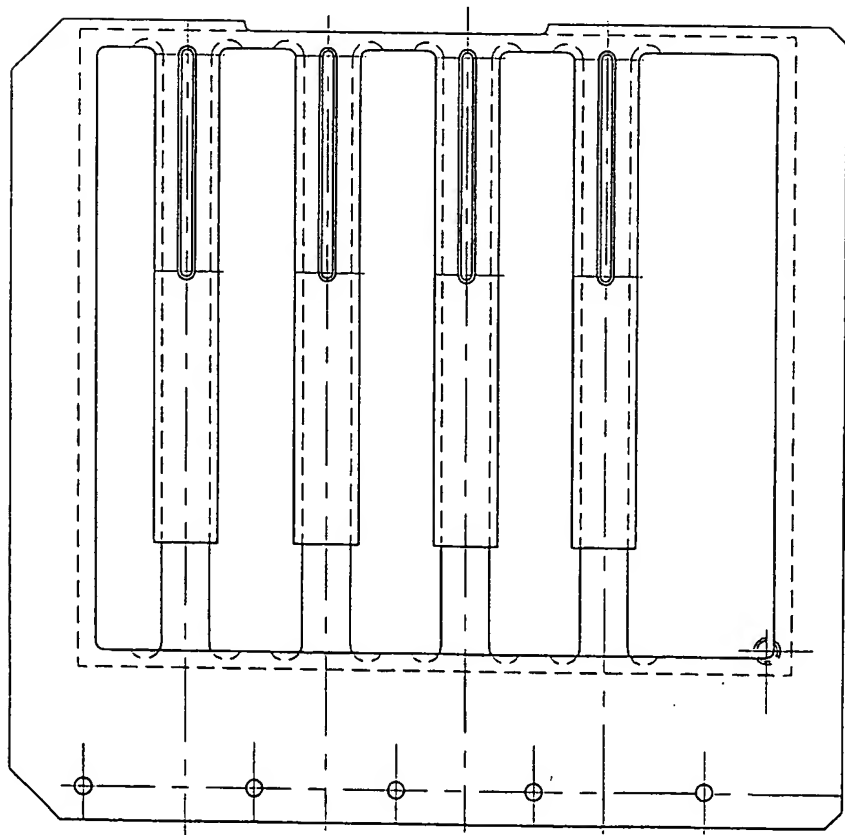
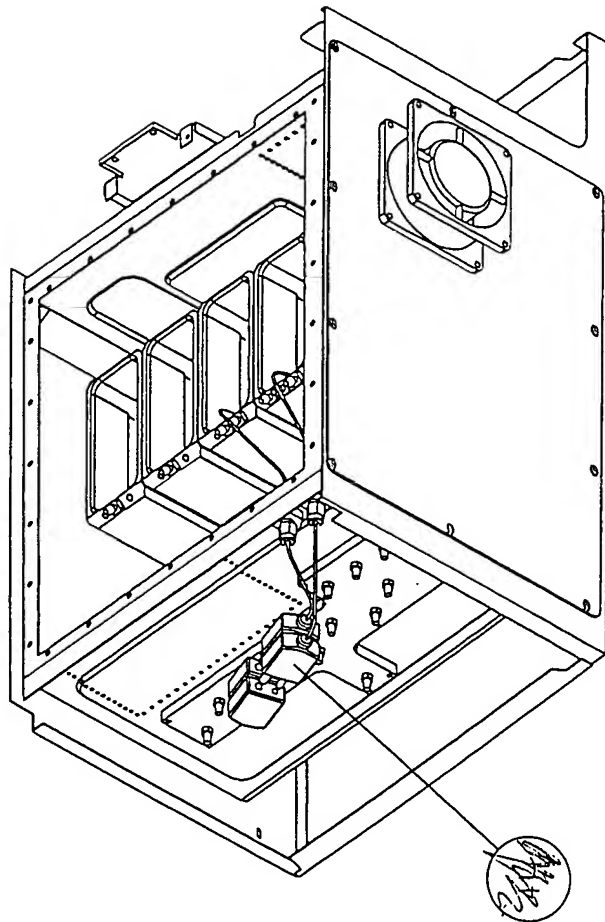
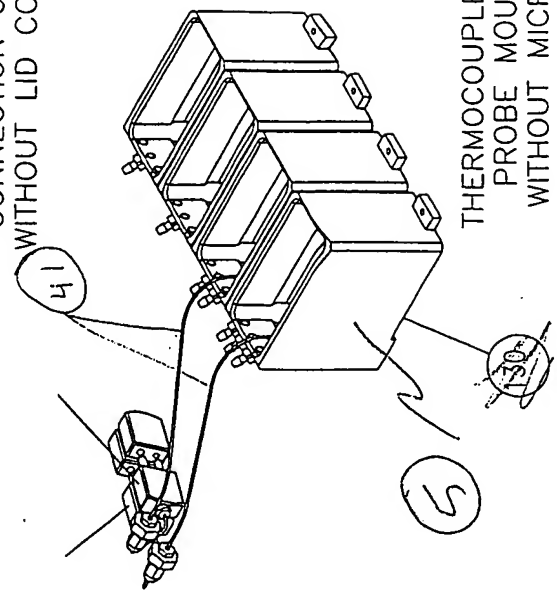


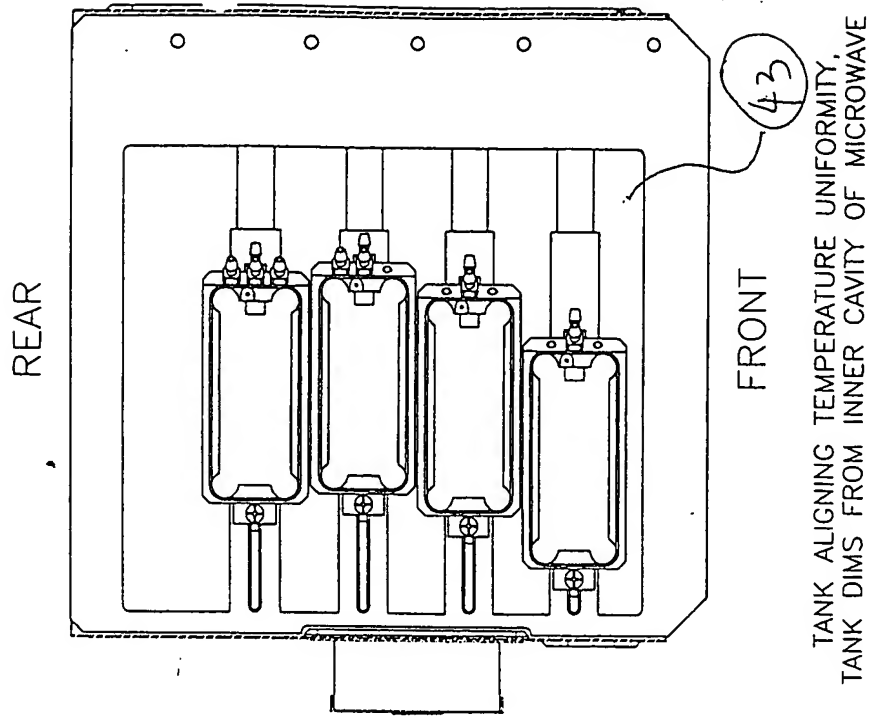
FIGURE 16



THERMOCOUPLE ORIENTATION SHOWN
CONNECTION OUTSIDE OF MICROWAVE
WITHOUT LID COVER FRAME FOR CLARITY



THERMOCOUPLE ORIENTATION SHOWN
PROBE MOUNTING INSIDE TANK
WITHOUT MICROWAVE FOR CLARITY



TANK ALIGNING TEMPERATURE UNIFORMITY,
TANK DIMS FROM INNER CAVITY OF MICROWAVE

FIGURE 17

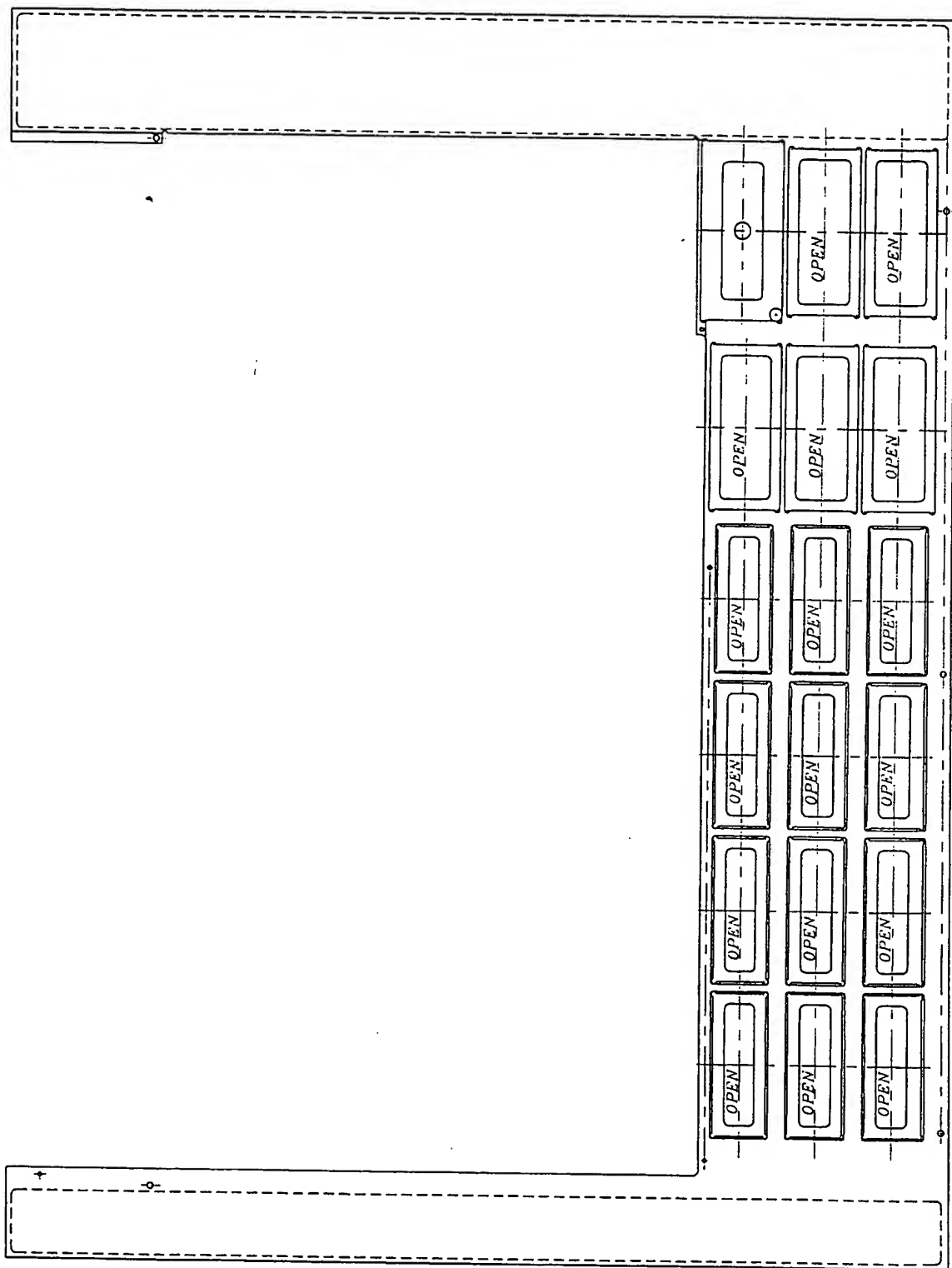


FIGURE 18

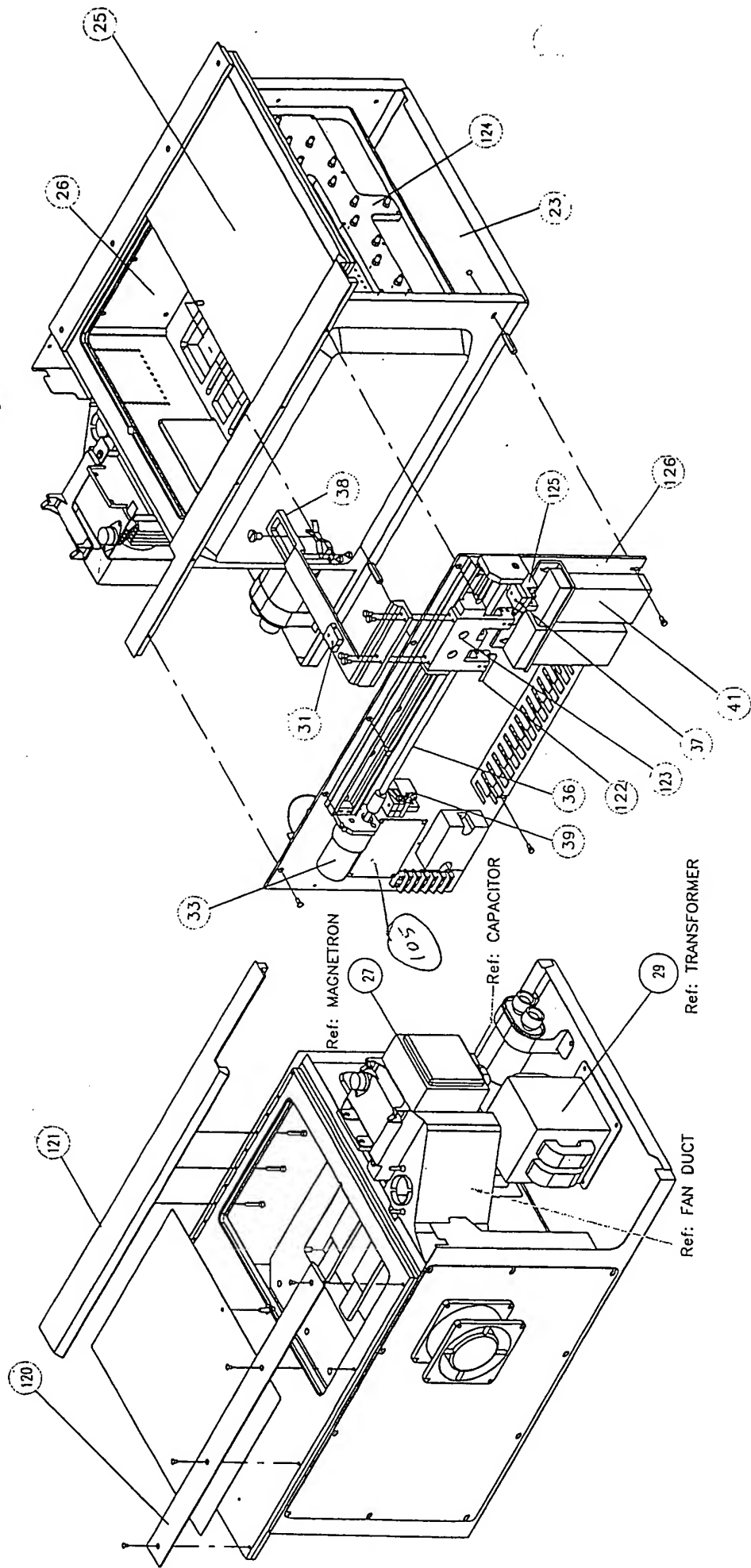


FIGURE 19

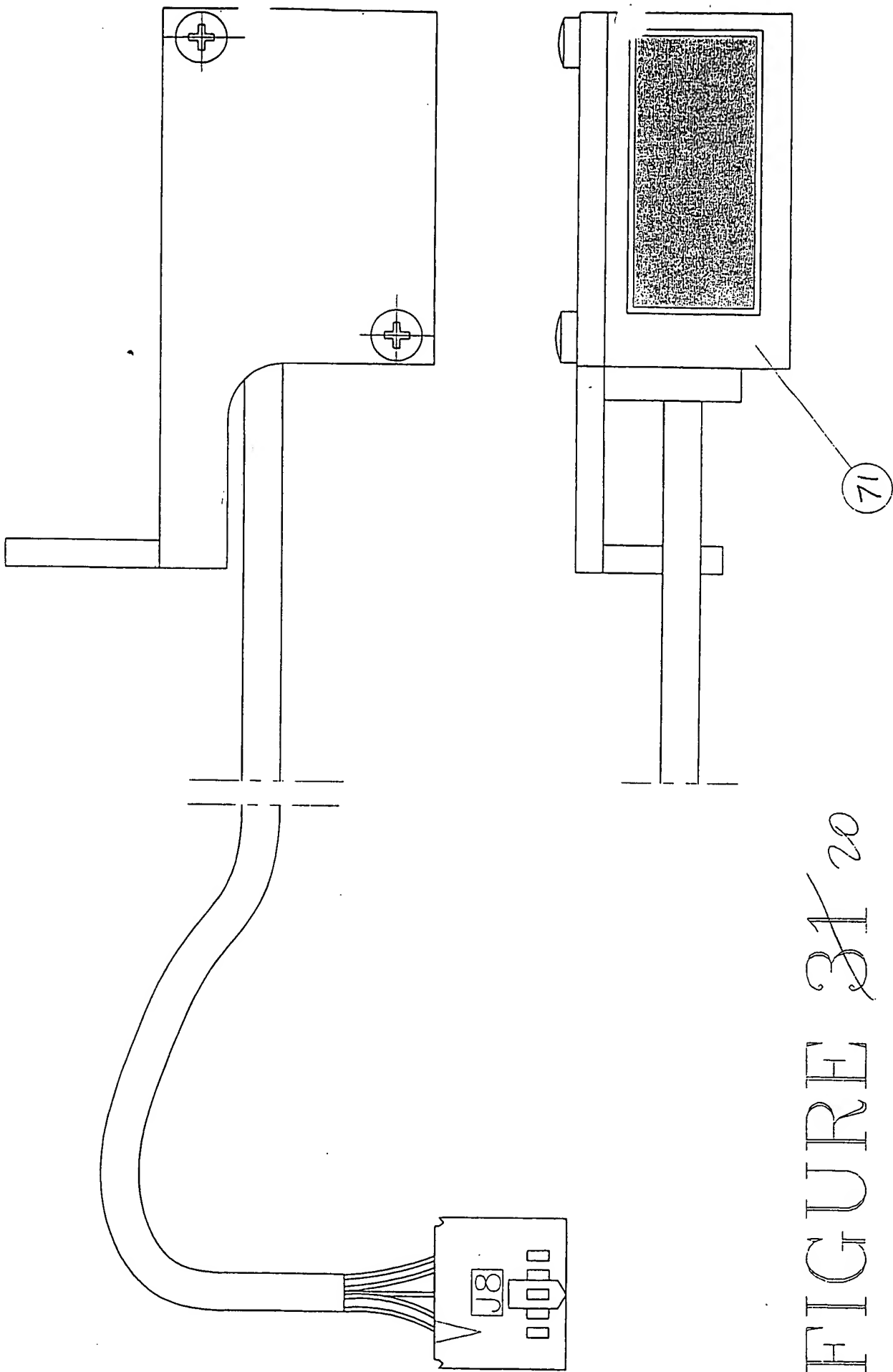


FIGURE 31~~20~~

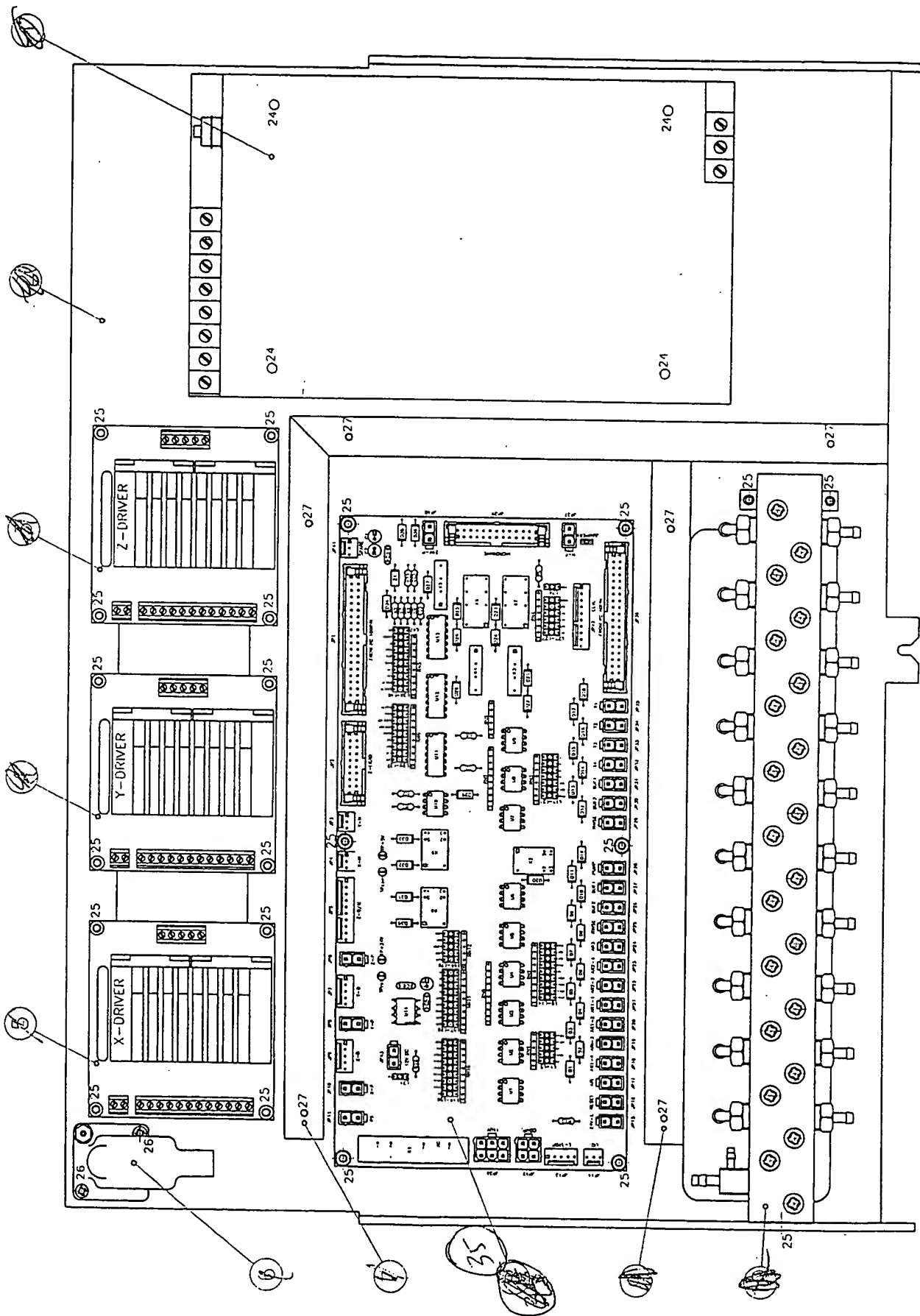


FIGURE 3221

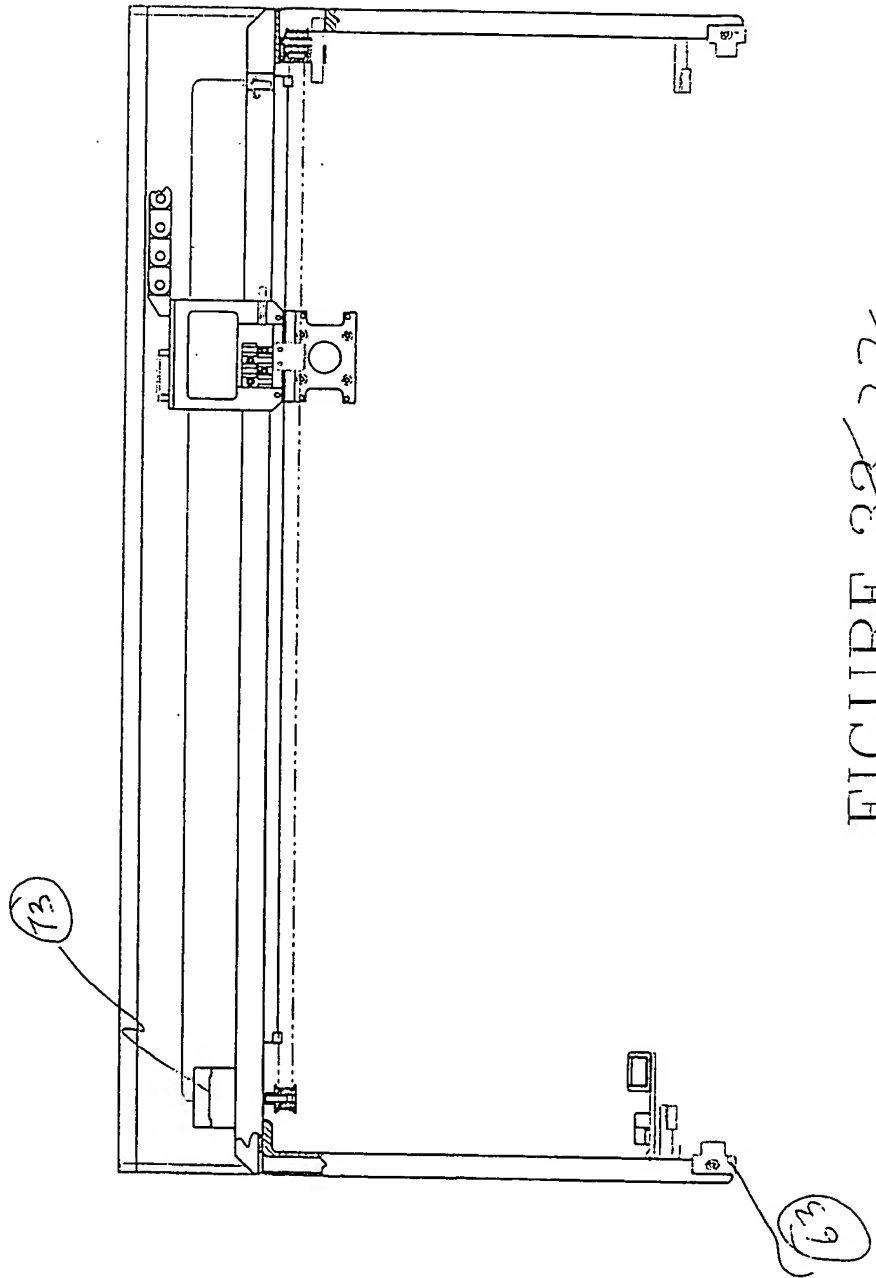
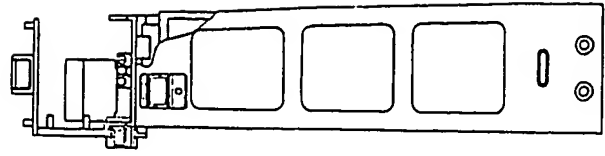
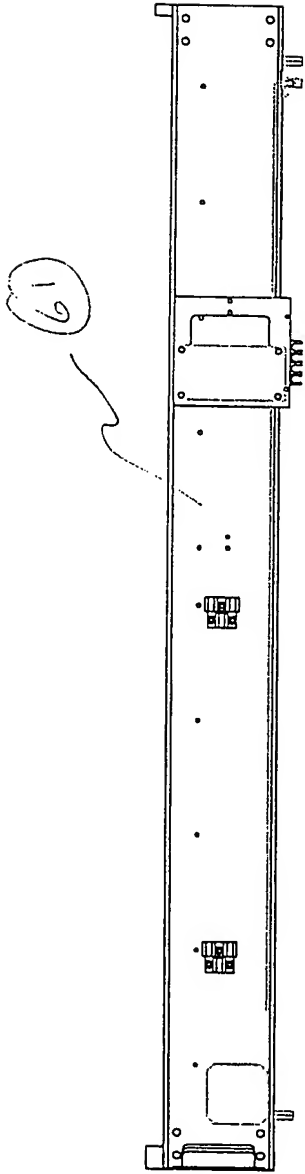


FIGURE 33 22